

Application No. 10/067,513
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REMARKS

Without prejudice, the claims have been amended to specify the emulsion conditions under which the light transmittance is measured. Support for this amendment can be found in the specification on page 10, line 21 through page 11, line 16. It is worth noting that nonylphenol with 9 moles of ethoxylation is the chemical description of Igepal CO-630 according to MCCUTCHEON Vol I, *Emulsifiers and Detergents*. Furthermore, the "ppm" concentration for Igepal CO-630 as set forth in the specification was converted to wt.% for convenience. No new matter was added.

It should be obvious that the emulsion specifications recited in the claims do not limit the type of emulsion that can be formed using the claimed wax. Rather, the recitation merely defines the emulsion conditions under which the light transmittance is measured, thereby adding definiteness and clarity to the claim.

An early and favorable response to this supplemental reply is earnestly solicited.

Respectfully submitted,



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